RECLAMATION

Managing Water in the West

Reclamation Meeting on Managing For Excellence Breakout Session: Major Repair Challenges

Las Vegas, **N**V July 10-11, 2006



U.S. Department of the Interior
Bureau of Reclamation

Major Repair Challenges

Overall Objectives:

- Sustainable infrastructure
- Sustainable financial viability for water users
- Customer involvement
- Transparent process

Action Item 19: Involving stakeholders to increase value of major repair projects

Tasks:

- Interview stakeholders
- Determine where "Adding Value" is timely in project management
- Inventory measures that add value
- Develop screening process for added value measures
- Develop library of success stories
- Develop recommendations for review by subject matter experts and leadership

Action Item 19: Involving stakeholders to increase value of major repair projects

Progress to Date:

- Formed Multi-disciplinary team
- Held "Brainstorming" meetings
- Made informal contacts to gather data on repair projects
- Compiled and reviewed case studies
- Examined level of stakeholder involvement
- Drafted inventory of "Add-Value" measures
- Researched role of "Adding Value" in project management

Action Item 19: Involving stakeholders to increase value of major repair projects

Next Steps:

Continue to develop focus areas:

Strengthening Partnering Relationships

Procurement Methods

Stakeholder participation with executing work

Partnering with Other Agencies

"Adding Value" in Project Management

- Continue outreach to stakeholders
- Incorporate stakeholder input to draft products
- Finalize and document recommendations

- What does "adding value to major repair projects" mean to you?
 - In what ways can Reclamation "add value"?

 Do you have an experience to share where an innovative method was used to add value to a major repair project?

 Do you have suggestions for strengthening partnering relationships for major repairs?

- Do you have suggestions for adding value to Reclamation's project management for completing major repair projects?
 - Planning process (justification, budgeting, project management)?
 - Design process (design specification, performance specification, design source)?
 - Procurement process (IDIQ, other agency contracts)?
 - Contract administration process (change orders, dispute resolution, close-out, electronic documentation)?
 - Construction management process (on-site, off-site)?
 - Contract cost reduction?
 - Non-contract cost reduction?

- Do you think there have been missed opportunities to add value to major repair projects?
 - Give examples
 - In what areas have opportunities been missed?

 Do you have any additional suggestions for other ways Reclamation can add value to major repair projects?